

ABSTRACT OF THE DISCLOSURE

Operation equipment for a vehicle includes a display having a touch switch with a touch sensor for detecting an operation of a passenger or a driver of the vehicle; an electronic control unit; and a driving sensor for detecting the vehicle moving or stopping. The display displays the touch switch corresponding to a predetermined function. The electronic control unit determines that the predetermined function is allowed to perform when the driving sensor detects the vehicle stopping. The electronic control unit determines that the predetermined function is allowed to perform when the touch sensor detects the operation of the passenger.